

Fitting the Deemax UST rear wheel (fitted with the Saint derailleur axle kit) and the Saint derailleur to the bike

Tools needed

- 1 x 5 mm Allen wrench
- 1 x 15 mm flat wrench

These operations are more easily done with the bike on the ground.

1. First of all, position the wheel in the frame as for a wheel fitted with a traditional axle;
2. Insert the 5 mm Allen wrench into the axle on the non-drive side;
3. Screw the derailleur to the axle by turning the Allen wrench clockwise as far as it will go;
4. Tighten the non-drive side fixing nut using a 15 mm flat wrench (tightening torque: 37 to 45 Nm).
5. You can now adjust bearing play using the hub wrench M40123 (see procedure on page 18).

